

NISTTech

METHOD AND DEVICE FOR VALIDATING OR CALIBRATING A CHEMICAL DETECTOR AT A POINT OF USE

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Abstract

A method for validating or calibrating a chemical detector at a point of use. The method includes presenting a device to the chemical detector, the device comprising a frangible container defining a predetermined volume and a chemical material sealed within the frangible container in a predetermined amount, and breaking the frangible container to release the chemical material for detection by the chemical detector. A device and method of making the device for validating or calibrating a chemical at a point of use are also provided.

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Status of Availability

This invention is available for licensing exclusively or non-exclusively in any field of use.

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